

STN Search

=> d his

(FILE 'HOME' ENTERED AT 16:23:00 ON 07 FEB 2006)

FILE 'MEDLINE, DISSABS, BIOSIS, CAPLUS, EMBASE, SCISEARCH, PROMT' ENTERED
AT 16:23:11 ON 07 FEB 2006

E HORWITZ DAVID/AU
L1 200 S E3, E4, E5-E11
L2 137328 S GRAFT (W) REJECTION OR GVH OR GVHD
L3 12921 S TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP T (W
L4 12921 S TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP (W) T
L5 1957356 S HIS
L6 303 S L4 AND L2
L7 2 S L6 AND L1
L8 193 DUP REM L6 (110 DUPLICATES REMOVED)
L9 113748 S (PERIPHERAL (W) BLOOD (W) MONONUCLEAR (W) CELLS) OR PBMC
L10 1 S L9 AND L8
L11 159 S L8 AND PY <=1999

Say 1
2/8/06

STN Search .

FILE 'MEDLINE' ENTERED AT 16:23:11 ON 07 FEB 2006

FILE 'DISSABS' ENTERED AT 16:23:11 ON 07 FEB 2006

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FILE 'PROMT' ENTERED AT 16:23:11 ON 07 FEB 2006

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=> e horwitz david/au

E1	3	HORWITZ DANIEL S/AU
E2	1	HORWITZ DANIELLE/AU
E3	38 -->	HORWITZ DAVID/AU
E4	107	HORWITZ DAVID A/AU
E5	3	HORWITZ DAVID ALLEN/AU
E6	1	HORWITZ DAVID H/AU
E7	1	HORWITZ DAVID J/AU
E8	2	HORWITZ DAVID JAMES/AU
E9	46	HORWITZ DAVID L/AU
E10	1	HORWITZ DAVID LARRY/AU
E11	1	HORWITZ DAWN LILLE/AU
E12	1	HORWITZ DEBORAH/AU

=> s e3, e4, e5-e11

L1 200 ("HORWITZ DAVID"/AU OR "HORWITZ DAVID A"/AU OR "HORWITZ DAVID ALLEN"/AU OR "HORWITZ DAVID H"/AU OR "HORWITZ DAVID J"/AU OR "HORWITZ DAVID JAMES"/AU OR "HORWITZ DAVID L"/AU OR "HORWITZ DAVID LARRY"/AU OR "HORWITZ DAWN LILLE"/AU)

=> s graft (w) rejection or GVH or GVHD

L2 137328 GRAFT (W) REJECTION OR GVH OR GVHD

=> s Ts (w) cells? or "CD4+CD25+" (w) "T" (w) "cells" or "CD4" (w) "sup" (w) "+" (w) "T" (w) "cells" or "suppressor" (w) "T" (w) "cells")

UNMATCHED RIGHT PARENTHESIS '"CELLS")'

The number of right parentheses in a query must be equal to the number of left parentheses.

=> s Ts (w) cells? or "CD4+CD25+" (w) "T" (w) "cells" or "CD4" (w) "sup" (w) "+" (w) "T" (w) "cells" or "suppressor" (w) "T" (w) "cells"

'"' NOT VALID HERE

=> s Ts (w) cells? or (CD4+CD25+) (w) T (w) cells or CD4 (w) sup (w) + (w) T (w) cells or suppressor (w) T (w) cells

'CD4+CD25+' NOT VALID HERE

=> s Ts (w) cells? or CD4+CD25+ (w) T (w) cells or CD4 (w) sup (w) + (w) T (w) cells or suppressor (w) T (w) cells

'CD4+CD25+' NOT VALID HERE

=> s Ts (w) cells? or CD4CD25 (w) T (w) cells or CD4 (w) sup (w) + (w) T (w) cells or suppressor (w) T (w) cells

'+' NOT VALID HERE

=> s Ts (w) cells? or CD4CD25 (w) T (w) cells or CD4 (w) sup T (w) cells or
suppressor (w) T (w) cells
L3 12921 TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP T (W)
CELLS OR SUPPRESSOR (W) T (W) CELLS

=> s Ts (w) cells? or CD4CD25 (w) T (w) cells or CD4 (w) sup (w) T (w) cells or
suppressor (w) T (w) cells
L4 12921 TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP (W) T
(W) CELLS OR SUPPRESSOR (W) T (W) CELLS

=> s his
L5 1957356 HIS

=> d his

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L4 12921 S TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP (W) T
L5 1957356 S HIS

=> s l4 and l2
L6 303 L4 AND L2

=> L6 and L1
L6 IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s l6 and l1
MISSING OPERATOR L6 ANJD
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l6 and l1
L7 2 L6 AND L1

=> d l7 1-2

L7 ANSWER 1 OF 2 MEDLINE on STN
AN 2004144646 MEDLINE
DN PubMed ID: 15036237
TI Regulatory T cells generated ex vivo as an approach for the therapy of
autoimmune disease.
AU Horwitz David A; Zheng Song Guo; Gray J Dixon; Wang Ju Hua;
Ohtsuka Kazuo; Yamagiwa Satoshi
CS The Division of Rheumatology and Immunology, Department of Medicine, Keck
School of Medicine of the University of Southern California, 2011 Zonal
Avenue, HMR 711, Los Angeles, CA 90033, USA.. dhorwitz@usc.edu
NC AI 41768 (NIAID)
SO Seminars in immunology, (2004 Apr) 16 (2) 135-43. Ref: 70
Journal code: 9009458. ISSN: 1044-5323.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)

LA English
 FS Priority Journals
 EM 200501
 ED Entered STN: 20040324
 Last Updated on STN: 20050115
 Entered Medline: 20050114

L7 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2006 ACS on STN

AN 2001:763163 CAPLUS

DN 135:302914

TI A method to prevent graft rejection using TGF- β
 to induce T suppressor cells

IN Horwitz, David

PA University of Southern California, USA

SO PCT Int. Appl., 26 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001077299	A2	20011018	WO 2001-US11898	20010411
	WO 2001077299	A3	20020328		
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM,				
	HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS,				
	LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO,				
	RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN,				
	YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW:				
	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
	CA 2405806	AA	20011018	CA 2001-2405806	20010411
	US 2002006392	A1	20020117	US 2001-833526	20010411
	US 6759035	B2	20040706		
	EP 1274833	A2	20030115	EP 2001-926893	20010411
	R:				
	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
	IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
	JP 2003530101	T2	20031014	JP 2001-575153	20010411
	US 2004185034	A1	20040923	US 2004-772768	20040204
PRAI	US 2000-196446P	P	20000411		
	US 2001-833526	A1	20010411		
	WO 2001-US11898	W	20010411		

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L5 1957356 S HIS

L6 303 S L4 AND L2

L7 2 S L6 AND L1

=> dup rem l6

PROCESSING COMPLETED.FOR L6

L8 193 DUP REM L6 (110 DUPLICATES REMOVED)

=> s (peripheral (w) blood (w) mononuclear (w) cells) or PBMC
L9 113748 (PERIPHERAL (W) BLOOD (W) MONONUCLEAR (W) CELLS) OR PBMC

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L5 1957356 S HIS
L6 303 S L4 AND L2
L7 2 S L6 AND L1
L8 193 DUP REM L6 (110 DUPLICATES REMOVED)
L9 113748 S (PERIPHERAL (W) BLOOD (W) MONONUCLEAR (W) CELLS) OR PBMC

=> s l9 and l8

L10 1 L9 AND L8

=> d l110

L110 NOT FOUND

The L-number entered has not been defined in this session, or it
has been deleted. To see the L-numbers currently defined in this
session, enter DISPLAY HISTORY at an arrow prompt (=>).

=> d L10

L10 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN
AN 2005:163669 BIOSIS
DN PREV200500163317
TI Molecular characterization of allospecific T suppressor and tolerogenic
dendritic cells: review.
AU Suciu-Foca, Nicole [Reprint Author]; Manavalan, John S.; Scotto, Luigi;
Kim-Schulze, Seunghee; Galluzzo, Sara; Naiyer, Afzal J.; Fan, Jianshe;
Vlad, George; Cortesini, Raffaello
CS Dept Pathol, Columbia Univ, 630 West 168 St P and S 14-401, New York, NY,
10032, USA
ns20@columbia.edu
SO International Immunopharmacology, (January 2005) Vol. 5, No. 1, pp. 7-11.
print.
ISSN: 1567-5769 (ISSN print).
DT Article
General Review; (Literature Review)
LA English
ED Entered STN: 27 Apr 2005
Last Updated on STN: 27 Apr 2005

=> d his

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L4 12921 S TS (W) CELLS? OR CD4CD25 (W) T (W) CELLS OR CD4 (W) SUP (W) T
L5 1957356 S HIS

L6 303 S L4 AND L2
L7 2 S L6 AND L1
L8 193 DUP REM L6 (110 DUPLICATES REMOVED)
L9 113748 S (PERIPHERAL (W) BLOOD (W) MONONUCLEAR (W) CELLS) OR PBMC
L10 1 S L9 AND L8

=> s l8 and py <=1999

3 FILES SEARCHED...

L11 159 L8 AND PY <=1999

Sayin
2/18/06

WEST Search History

Hide Items Restore Clear Cancel

DATE: Tuesday, February 07, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L13	('Ts adj cells' or 'CD4+CD25+' adj 'T' adj 'cells' or 'CD4' adj 'sup' adj '+' adj 'T' adj 'cells' or 'suppressor' adj 'T' adj 'cells' and ((peripheral adj blood adj mononuclear adj cells) or 'PBMC') adj 'cells') and TGF and ((graft adj rejection) or GVH or GVHD)	9
<input type="checkbox"/>	L12	('Ts adj cells' or 'CD4+CD25+' adj 'T' adj 'cells' or 'CD4' adj 'sup' adj '+' adj 'T' adj 'cells' or 'suppressor' adj 'T' adj 'cells' and ((peripheral adj blood adj mononuclear adj cells) or 'PBMC') adj 'cells') same TGF and ((graft adj rejection) or GVH or GVHD)	1
<input type="checkbox"/>	L11	('Ts adj cells' or 'CD4+CD25+' adj 'T' adj 'cells' or 'CD4' adj 'sup' adj '+' adj 'T' adj 'cells' or 'suppressor' adj 'T' adj 'cells' same ((peripheral adj blood adj mononuclear adj cells) or 'PBMC') adj 'cells') same TGF and ((graft adj rejection) or GVH or GVHD)	0
<input type="checkbox"/>	L10	('Ts adj cells' or 'CD4+CD25+' adj 'T' adj 'cells' or 'CD4' adj 'sup' adj '+' adj 'T' adj 'cells' or 'suppressor' adj 'T' adj 'cells') and TGF	241
<input type="checkbox"/>	L9	L5 same L4 and L3	15
<input type="checkbox"/>	L8	L5 same L4 same L3	3
<input type="checkbox"/>	L7	L5 and L4 and L3	127
<input type="checkbox"/>	L6	L5 and L4 and L3 and L2	10
<input type="checkbox"/>	L5	('Ts adj cells' or 'CD4+CD25+' adj 'T' adj 'cells' or 'CD4' adj 'sup' adj '+' adj 'T' adj 'cells' or 'suppressor' adj 'T' adj 'cells')	1412
<input type="checkbox"/>	L4	((peripheral adj blood adj mononuclear adj cells) or 'PBMC')	13314
<input type="checkbox"/>	L3	((graft adj rejection) or GVH or GVHD)	10891
<input type="checkbox"/>	L2	horwitz.in.	856
<input type="checkbox"/>	L1	horwitz-david.in.	0

END OF SEARCH HISTORY

Sy ~
2/7/06

PALM INTRANET

Day : Tuesday
Date: 2/7/2006
Time: 12:46:19

Inventor Name Search Result

Your Search was:

Last Name = HORWITZ

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09564436	6358506	150	05/04/2000	Use of cytokines and mitogens to inhibit pathological immune responses	HORWITZ, DAVID A.
09653924	6803036 ?	150	09/01/2000	USE OF CYTOKINES, CELLS AND MITOGENS TO INHIBIT GRAFT VERSUS HOST DISEASE	HORWITZ, DAVID A. <i>method paper</i>
09833526	6759035 <i>Priority</i>	150	04/11/2001	METHOD TO PREVENT GRAFT REJECTION USING TGF-BETA TO INDUCE T SUPPRESSOR CELLS	HORWITZ, DAVID A. <i>method</i>
10028944	6797267	150	12/21/2001	USE OF CYTOKINES AND MITOGENS TO INHIBIT PATHOLOGICAL IMMUNE RESPONSES	HORWITZ, DAVID A. <i>cy Autoimmune disease related</i>
10194344	Not Issued	41	07/11/2002	Use of cytokines and mitogens to inhibit graft versus host disease	HORWITZ, DAVID A. <i>cy</i>
10326850	Not Issued	161	12/20/2002	Methods for the induction of professional and cytokine-producing regulatory T cells	HORWITZ, DAVID A.
10650157	Not Issued	71	08/27/2003	USE OF CYTOKINES AND MITOGENS TO INHIBIT PATHOLOGICAL IMMUNE RESPONSES	HORWITZ, DAVID A. <i>cy</i>
10772768	Not Issued	71	02/04/2004	Method to prevent graft rejection using TGF-beta to induce T suppressor cells	HORWITZ, DAVID A. <i>method</i>
11241467	Not Issued	30	09/30/2005	Methods for the induction of professional and cytokine-producing regulatory T cells	HORWITZ, DAVID A. <i>method</i>
60196446	Not Issued	159	04/11/2000	Method to prevent graft rejection using tgf beta to induce t suppressor cells	HORWITZ, DAVID A. <i>Method</i>
60342655	Not Issued	159	12/21/2001	Methods for the induction of professional and cytokine-producing regulatory T cells	HORWITZ, DAVID A. <i>Method</i>
60374102	Not Issued	159	04/19/2002	Methods for the induction of professional and cytokine-producing regulatory T cells	HORWITZ, DAVID A. <i>Method</i>
60667494	Not Issued	20	04/01/2005	Method for preventing rejection of transplanted tissue	HORWITZ, DAVID A. <i>Method</i>
60668676	Not Issued	20	04/05/2005	Methods for making and using regulatory T cells	HORWITZ, DAVID A. <i>Method</i>

<u>06470227</u> <i>Aband.</i>	Not Issued	166	02/25/1983	IMMUNE MODULATORY COMPOSITION AND METHOD FOR USING THE SAME	HORWITZ, DAVID A. <i>comp.</i>
<u>06873123</u> <i>Aband.</i>	Not Issued	166	06/11/1986	IMMUNE MODULATORY COMPOSITION AND METHOD FOR USING SAME	HORWITZ, DAVID A. <i>comp.</i>
<u>07051222</u> <i>Aband.</i>	Not Issued	161	05/14/1987	IMMUNE MODULATORY COMPOSITION METHOD FOR USING THE SAME	HORWITZ, DAVID A. <i>comp.</i>
<u>09186771</u>	<u>6228359</u>	150	11/05/1998	USE OF CYTOKINES AND MITOGENS TO INHIBIT PATHOLOGICAL IMMUNE RESPONSES	HORWITZ, DAVID A. <i>cy</i>
<u>09261890</u>	<u>6447765</u>	150	03/03/1999	USE OF CYTOKINES AND MITOGENS TO INHIBIT GRAFT VERSUS HOST DISEASE	HORWITZ, DAVID A. <i>cy</i>
<u>60064507</u> <i>Prov.</i>	Not Issued	159	11/05/1997	USE OF CYTOKINES AND MITOGENS TO INDUCE EX VIVO LYMPHOCYTES THAT ACTIVELY SUPPRESS PATHOLOGICAL IMMUNE RESPONSES	HORWITZ, DAVID A. <i>cy</i>
<u>60076677</u> <i>Prov.</i>	Not Issued	159	03/03/1998	USE OF CYTOKINES AND MITOGENS TO INDUCE EX VIVO LYMPHOCYTES THAT SUPPRESS GRAFT REJECTION	HORWITZ, DAVID A. <i>cy</i>
<u>60132616</u> <i>Prov.</i>	Not Issued	159	05/05/1999	USE OF CYTOKINES AND MITOGENS TO INHIBIT PATHOLOGICAL IMMUNE RESPONSES-	HORWITZ, DAVID A. <i>cy</i>
<u>60151987</u> <i>Prov.</i>	Not Issued	159	09/01/1999	USE OF CYTOKINES AND MITOGENS TO INHIBIT GRAFT VERSUS HOST DISEASE	HORWITZ, DAVID A. <i>cy</i>
<u>10482594</u>	Not Issued	41	12/24/2003	Scratch resistant thermoplastic	HORWITZ, DAVID J.
<u>09656281</u>	<u>6503426</u>	150	09/06/2000	PROCESS FOR MAKING FOAM LAMINATES	HORWITZ, DAVID JAMES
<u>10151506</u>	Not Issued	161	05/20/2002	Scratch resistant thermoplastic article	HORWITZ, DAVID JAMES
<u>10305481</u>	Not Issued	161	11/27/2002	Foam laminates	HORWITZ, DAVID JAMES
<u>10726120</u>	Not Issued	41	12/02/2003	Repairable thermoplastic material	HORWITZ, DAVID JAMES
<u>60216214</u>	Not Issued	159	07/06/2000	Apparatus and process for making foam laminates	HORWITZ, DAVID JAMES
<u>60683012</u>	Not Issued	20	05/20/2005	Handrail assembly	HORWITZ, DAVID JAMES
<u>09603642</u>	Not Issued	161	06/26/2000	Monitorable three-dimensional scaffolds and tissue culture systems	HORWITZ, DAVID L
<u>09764838</u>	<u>6495521</u>	150	01/17/2001	COMBINATION THERAPY METHOD FOR TREATING CHRONIC HEPATITIS	HORWITZ, DAVID L.

				B	
<u>09979813</u>	Not Issued	71	07/19/2002	Conditioned cell culture medium compositions and methods of use	HORWITZ, DAVID L.
<u>08068338</u>	Not Issued	166	06/02/1993	COMBINATION THERAPY METHOD FOR TREATING CHRONIC HEPATITIS B	HORWITZ, DAVID L.
<u>08363558</u>	<u>6200952</u>	150	12/22/1994	COMBINATION THERAPY METHOD FOR TREATING CHRONIC HEPATITIS B	HORWITZ, DAVID L.
<u>60141029</u>	Not Issued	159	06/25/1999	MONITORABLE THREE-DIMENSIONAL SCAFFOLDS AND TISSUE CULTURE SYSTEMS	HORWITZ, DAVID L.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="horwitz"/>	<input type="text" value="david"/>	

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